GENERIC CRA/CEVP® (workshops typically last 3 to 5 days)

#### WSDOT CRA/CEVP® WORKSHOP

SR ### Project Name (Book Title if available)
DATE
Building and Room Name
Address Line 1
Address Line 1
Telephone Number of Reception Desk

### **OBJECTIVES:**

- 1. DEFINE validated base cost and schedule.
- 2. IDENTIFY AND QUANTIFY significant risks in terms of cost and schedule.
- 3. IDENTIFY potential risk response strategies.
- 4. IMPROVE communication, project management and risk planning.

**Participants:** All Core CEVP Team members, be there at 8:00

Project Team Participants, be there at 8:30

Team Leader / Facilitator: CREM Representative

Day 1	Торіс	Lead
8:30	Welcome, sign-in, updates, Etc.	CREM Office
8:35	Project Team Welcome – Introductions Agenda Review	CREWI Office
8:45	CEVP Overview	CREM and/or Risk Leads
9:00	Review Common Assumptions	CREM and/or Risk Leads
9:15	Project Office Briefing	
	■ Project Presentation	Project Team
	Presentation of Project Estimate	
9:45	Project Specific Assumptions	
	Build from Flowchart Blocks	Risk Lead/All
	Flowchart Finalization & Concurrence	Trion Beach III
	Review Flowchart – Revise if necessary	
10:15	Issues of Concern (project team and subject matter experts)	All
	■ 15 min. Brainstorm	7 111
10:30	Break	
10:45	Cost and Schedule Validation of Base	
	Estimate/Validate Cost	Cost Lead/ All
11 45	Assign duration for each Activity in Flowchart	
11:45	Lunch	
1:00	Cost and Schedule Validation of Base (continue)  Estimate/Validate Cost	Cost Lead/ All
	Assign duration for each Activity in Flowchart	Cost Lead/ All
2:30	Break	
2:45	Cost and Schedule Validation of Base (continue)	
2.43	Estimate/Validate Cost	Cost Lead All
	Assign duration for each Activity in Flowchart	Sost Zeda / J M
4:00	Identify Additional Information or Clarification Needed	
	Continuing coordination of workshop	All
	(timing/communication/coordination with specialty groups);	
4:15	Status and Next Steps out-brief (full group)	CREM Office/All
4:30	Adjourn	CKEWI OHICE/AH

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## DAY 2

Day 2	Topic	Lead
8:30	Feedback - Discuss Preliminary Findings	All
8:45	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	
10:30	Break	
10:45	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	
11:45	Lunch	
1:00	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	
2:30	Break	
2:45	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	RISK Leads/ All
4:00	Identify Additional Information or Clarification Needed	
	Continuing coordination of workshop	All
	(timing/communication/coordination with specialty groups);	
4:15	Status and Next Steps out-brief (full group)	CREM Office/All
4:30	Adjourn	

## DAY 3

Day 3	Торіс	Lead
8:30	Feedback – Discuss Preliminary Findings	All
8:45	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	RISK Leaus/ All
10:30	Break	
10:45	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	Kisk Ecaas, 7 Ki
11:45	Lunch	
1:00	Project Risk Assessment and Elicitation	Risk Leads/ All
	<ul> <li>Identify, Screen and Quantify Risk Events</li> </ul>	Risk Dedds, 7 III
2:30	Break	
2:45	Discuss how to use results	All
	Capture possible response strategies	
3:00	Review Risk Management Planning (RMP Spreadsheet)	All
4:15	Next Steps, Assignments, Wrap-up	
	Post Workshop Follow through:	
	Project Team follow-up information due date:	
	Base Estimate (revised) due date:	
	■ Draft model results due date:	
	■ Draft report due date:	CREM Office/All
	Project Team/CREM review comments due date:	
	Final Report due date:	
	Follow-up contact by CREM will occur:	
4:30	Adjourn	